HSS/Labor Union Working Groups Integrated Approach Matrix to Identified Topical Issues/Interests										
PRIMARY ISSUES/ CONCERNS	AFL-CIO MTD	BCTD CPWR	IABSORIW	IAFF	IBEW	IGUA	IUOE	ОРСМІА	SMWIA	USW
TRAINING	Support	Support	4th most dangerous occupation, Iron	Support	Has a strong training capability [within	Support	Support	Support	Lead	Support
HAMMER modeled     Requirement standardization site-wide	A strong proponent of HAMMER- modeled training	<ul> <li>Research &amp; training arm for the building /construction trades</li> </ul>	Workers are cocognizant of demographics /statistical trends (fatalities) that directly	6 year member of the HAMMER  Steering Committee; an advocate of the	National Joint Apprenticeship Training Committee and National Electrical	<ul> <li>Concerns regarding varied interpretation of training requirements</li> </ul>	<ul> <li>Expressed interest in development of HAMMER modeled training</li> </ul>	2-5-08 letter to HSS Construction Workers Safety Program	Strongly supports standardized training rounts	Actively supports beyond compliance safety training
Prevention; risk assessment; broader			impact improvements to health & safety program development, and insure training	DOE/NIEHS funding has been critical to	Contractors Association programs, as well as through the CPWR; one size does not fit	- 1	_		SMOHIT Training and Resource Center	Need for broader based/co-located
based/co-located training     One size does not fit all	<ul> <li>Expressed concern about inconsistencies between contractors with regard to safety</li> </ul>	<ul> <li>Tremendous resource for training materials and staff</li> </ul>	needs and requirements are met.	offering effective HAZMAT training to fire fighters.	all; IBEW wants to work with DOE in	<ul> <li>Lack of management response to challenges unique to protective force /</li> </ul>	<ul> <li>Conducts all of the HAZMAT training a both DOE and non-DOE sites</li> </ul>	comparing curriculum     determining equivalency	focus on uniform training	training  Has established education center: Tony
SMWIA - Lead Support:	training requirements			<ul> <li>An advocate of the HAMMER training facility; proposes the HAMMER facility</li> </ul>	ensuring consistency in response and compliance to worker health and safety	DBT		fill training deltas     eliminate project delays	<ul> <li>working on training curriculum to</li> <li>respond to aging workforce</li> </ul>	Mazzocchi Center for Health, Safety and Environment Education
Metal Trades Department AFL-CIO,				has great value in not only meeting, but exceeding worker training needs	training requirements.			redundant training	HAMMER modeled training	Access issues - training on official time
BCTD CPWR, IAFF, IGUA, IUOE, OPCMIA, USW				exceeding worker training needs				applied training		
SAFETY STANDARDS	Lead  * Inconsistencies among contractors; multi-				Support  Worker safety performance impacted by			Support Concerned about onsite and transient	Supports site-wide consistency in safety standards for construction and metal	
Site-wide implementation consistency     Clearer expectations	contractor site challenges				unclear rules expectations			workforce that is faced with inconsistent	trades, production, maintenance and operation crafts throughout DOE with	
Metal Trades Department AFL-CIO -					<ul> <li>inconsistent interpretations and implementation</li> </ul>			interpretation and implementation of h&s requirements that jeopardizes the safety of	particular focus related to new	
IBEW - Support					IBEW "State of the Union" campaign			workers.	technologies.	
OPCMIA - Support					<ul> <li>workers are provided rules and directions for implementation.</li> </ul>					
10 CFR 851		Support	Support		Lack of constency in implementation; requirements not well communicated to	Support	Support	Requests the support of DOE/HSS in ensuring standardization of 851 training	Is working to insure SMWIA workers are 851-compliant and encouraging	Lead
Site-wide consistency  • Implementation		<ul> <li>Some contractors lagging in Rule implementation</li> </ul>	Proposes standardized hands-on training		the workers; lack of follow-up by DOE to	Concerned about how disputes among contractors are handled regarding	* conducts all h&s training at both DOE	and implementation requirements site to	contractors to view compliance	Gap Analysis Survey  proactive efforts to determine 851
Training     Enforcement		<ul> <li>Proposes expanded Rule training for workers</li> </ul>	DOE Training group to standardize		ensure compliance; workers (unions) not involved in Rule development through	implementation, paricularly if workers serve multiple organizations	and non-DOE sites  a cooperative agreement with DOE	site and by all contractor workforces.	requirements as a build-on to existing OSHA requirements. Noted that sub-	<ul> <li>contractor implementation at INL, WIPP.</li> <li>Portsmouth, OR and Hanford</li> </ul>
USW - Lead IABSORIW - Support		Interest in feeding into existing self-	851 curriculum     training format		implementation		has been responsible for training almost		contractors need to be brought to the table in these efforts	USW is:  developing Rule training
IGUA - Support		reporting process through the HSS Enforcement Office	delivery sitewide				30,000 from 9/2006-5/2007.			* taking steps to better communicate;
IUOE - Support BCTD CPWR - Support		Enforcement Office	will assist in implementation							<ul> <li>has offered to assist DOE in developing and getting Rule training up and running</li> </ul>
CENTRAL WORKER DATA		Lead	Proposes the need for a national database		T /		Support	Support	Support	
Transient/dynamic workforce     Occupational qualifications		<ul> <li>Problem of tracking worker data in a dynamic workforce needs to be addresse</li> </ul>	to track worker data site to site; particularly interested in medical				HAZMAT Program  • houses worker demographics in a nation.	2-5-08 Letter to HSS Support effort with HSS for complex wide	Currently Investigating Smart Card Pilot	
Medical monitoring		in the areas of occupational qulifications training, fitness for duty, etc., and to	monitoring of workers Be exposure.				training database	system that	DuPont facility in WV conducted by	
H&S requirements me     Track site-to-site		insure heatlh and safety requirements are	,				have investigated Smart Card technologies for compatibility	<ul> <li>allows transportability of worker training and qualifications</li> </ul>	PACE  recommends development and conduct of	
BCTD CPWR - Lead IUOE - Support		being met.					■ IUOE is looking to expand current	monitors exposures     encourages and supports reciprocity	a DOE pilot	
OPCMIA - Support SMWIA - Support					/ /	\	worker data systems for potential use at all DOE sites			
FORMER WORKER/ ENERGY	Support	Lead	Support		Actively engaged in work with CPWR;			!		Support
COMPENSATION PROGRAMS  • Timely compensation	Current system is inadequate, strongly encourages active engagement of DOE/HSS	Actively engaged in FWP     currently has a lead role in union	Particular interest  medical monitoring of illness, injury		recognition of focus on Employees Compensation Program					Dedicated FWP support  * USW Queens College WHPP Program
Improve process	in resolving former worker compensation	interface with HS-10 in FWP and EEIOPA	exposure (Be)			\				and FWP Program
BCTD CPWR - Lead Metal Trades Dept. AFL-CIO - Support		LEIOI A	inadequate documentation/ verification							engaged, knowledgeable, focused effor     interest in Be exposure limit revisior
IABSORIW - Support			for timely compensation							
USW - Support			_			\				
REPORTING CAIRS	\\\	Lead	Support	Î	Cognizant of injury statistics utilized to					Support
Improved accuracy of data		University of TN Study-ideas on improvements to	<ul> <li>Cognizant of demographics and statistica trends that directly impact training,</li> </ul>		identify training needs.					Focus on analysis  root cause
Improved collection Enhaced utility		# data forms # methods of collection	recruitment and h&s program improvement needs							systems approach to prevention     need to meet challenges of near term
		net enhancement to improve accuracy and	■ Iron Workers - 4th most injury vulnerable							demand for skilled crafts people institutionalization that would survive
BCTD CPWR - Lead IABSORIW - Support		utility	trade Utilize data to assess improvement needs							institutionalization that would survive changes in leadership
USW - Support										
AGING WORKFORCE			Is focused on incentivization efforts	Support	Lead	Support	Support	Need focus on re-training of experienced	Support	
Succession planning     Ensure training requirements/needs for			(IABSORIW locals are incentivized to attract and recruit new workes);	Concerns about an aging workforce	Succession Planning  Focus on analyzing gaps left by attrition	Concerns about utilization/transfers of experienced workforce re:Surplus	Concerns  * Loss of institutionalization of	worker to ensure skills are continually upgraded and aligned with changing needs	Focus on training to respond to aging workforce	
experienced workforce			and improvements to ensure training needs and requirements are met by aging	Physical demands of trades with impacts	- 1 cous on analyzing gaps left by attrition	Nuclear Materials consolidation efforts	construction and building trades' skills	and new developments.	* "re-tooling the message" to align with th	
IBEW - Lead IGUA - Support	/ /		workforce workforce	on retirement qualifications	* Working to maintain institutional		Incentives/programs to maintain a skille		new breed of worker in an advanced technological environmen	
IUOE - Support SMWIA - Support	/ / /			<ul> <li>Incentivization to maintain skilled workforce</li> </ul>	knowledge and cross training needs	<ul> <li>Protective force should be included in planning through implementation</li> </ul>	workforce		<ul> <li>need to meet challenges of near term demand for skilled crafts people</li> </ul>	
IAFF - Support										
STRATEGIC INITIATIVES	Lead	Need to address the work culture initiatives	Support		Support			Contends there is a need to be innovative		Support
Safety Culture Development     Worker/Union Involvement	Experienced / knowledgeable w/regard to strategic initiatives	(e.g., Fitness for Duty, BBS, HPI) that are established to enhance but may inhibit	Drug Free Workplace Program		Employee involvement critical to safety culture development	]		in ways to work together to provide a continuing path forward to ensure worker		
Sustainability		worker h&s with regard to reporting.	<ul> <li>requirements to be incorporated into</li> </ul>		promotes buy-in			safety		Recognize need for the development of a     "safety culture" at DOE sites.
Worker Reliability	<ul> <li>Recommends DOE focus on strategic mission; rebuild infrastructure to support</li> </ul>		collective bargaining agreements by end of 2008		<ul> <li>focus on worker involvement in all aspects of h&amp;s program development and</li> </ul>					Proponent of institutionalization efforts that are not impacted by changes in
Metal Trades Department AFL-CIO - IABSORIW - Support	capabilities long term; support sustainability				implementation					leadership.
IBEW - Support										
USW - Support			Lead		Support		Indicated Issues		ļ	
					Cupport					